HOUSE BILL No. 1300

DIGEST OF INTRODUCED BILL

Citations Affected: IC 15-17-17-5; IC 15-18.

Synopsis: Dairy products. Provides that certain notices concerning animal health, animal products, milk products, and livestock brands may be sent by mail. (Current law requires any mailings to be by registered or certified mail.) Provides that a bulk milk hauler/sampler permit expires two years after the most recent inspection. Replaces the grader permit with an approved industry plant sampler at certain facilities that transfer raw milk. Specifies when certain milk samples must be collected. Changes the protocols, procedures, and penalties that may be used to prevent drug residue violations. Removes the prohibition of serving certain milk products that have not been maintained at certain temperatures. Removes certain drainage requirements for iced milk products. Changes an organization that elects members to the creamery examining board. Establishes procedures to appoint members on the creamery examining board if the appointing organization is unable to elect a member. Allows the creamery license division to inspect records or collect data on the quantity of milk and cream in plants. Removes the requirement that all standard Babcock testing glassware must be inspected by Purdue University. Removes the temporary permit to test or sample and weigh either milk or cream. Makes a technical correction. Makes conforming changes.

Effective: July 1, 2014.

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January 15, 2014, read first time and referred to Committee on Agriculture and Rural Development.



Second Regular Session 118th General Assembly (2014)

PRINTING CODE. Amendments: Whenever an existing statute (or a section of the Indiana Constitution) is being amended, the text of the existing provision will appear in this style type, additions will appear in this style type, and deletions will appear in this style type.

Additions: Whenever a new statutory provision is being enacted (or a new constitutional provision adopted), the text of the new provision will appear in this style type. Also, the word NEW will appear in that style type in the introductory clause of each SECTION that adds a new provision to the Indiana Code or the Indiana Constitution.

Conflict reconciliation: Text in a statute in this style type or this style type reconciles conflicts between statutes enacted by the 2013 Regular Session and 2013 First Regular Technical Session of the General Assembly.

HOUSE BILL No. 1300

A BILL FOR AN ACT to amend the Indiana Code concerning agriculture and animals.

Be it enacted by the General Assembly of the State of Indiana:

1	SECTION 1. IC 15-17-17-5, AS ADDED BY P.L.2-2008
2	SECTION 8, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
3	JULY 1, 2014]: Sec. 5. Any notice required by this article, IC 15-18-1
4	or IC 15-19-6, including notice required under IC 4-21.5-3, may be
5	served by:
6	(1) personal delivery to the person concerned, by leaving the
7	notice at the place of business or residence last specified by the
8	person concerned or the person's last notification to the board; or
9	(2) mailing the notice by registered or certified mail to the place
10	of business or residence last specified by the person concerned ir
11	the person's last notification to the board.
12	SECTION 2. IC 15-18-1-7, AS ADDED BY P.L.2-2008, SECTION
13	9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1
14	2014]: Sec. 7. A permit issued under this chapter expires as follows:
15	(1) A bulk milk hauler/sampler permit expires on December 31 or
16	the third year after the year in which the permit was issued. two



1	(2) years after the most recent inspection.
2	(2) A dairy farm permit expires upon an action listed in
3	subdivisions (4) through (6).
4	(3) A permit, other than a bulk milk hauler/sampler permit and a
5	dairy farm permit, expires on December 31 of the year in which
6	the permit was issued. Permits issued within the last three (3)
7	months of a year may be issued to expire on December 31 of the
8	following year.
9	(4) Upon discontinuance of operation for a period of ninety (90)
0	days.
1	(5) Upon the revocation of the permit by the board.
2	(6) Upon the sale or other transfer of an operation to a different
3	owner or operator.
4	(7) For a milk distributor, milk plant, receiving station, transfer
5	station, or milk tank truck cleaning facility, a transfer of the place
6	of business from one (1) building or room to another.
7	SECTION 3. IC 15-18-1-9, AS ADDED BY P.L.2-2008, SECTION
8	9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1,
9	2014]: Sec. 9. (a) The state veterinarian shall examine each application
20	for a permit required in this chapter. If the applicant for a permit has
21	complied with all statutes and rules enforced by the board, the state
.2	veterinarian shall cause the premises, location, equipment, and
22 23 24	operating practices of the applicant to be inspected not later than ten
.4	(10) days after the receipt of the application for a permit. If the
25	premises, location, equipment, and operating practices comply with
26	this article and the rules of the board, the state veterinarian shall issue
27	a permit entitling the applicant to engage in the business for which the
28	application was submitted.
.9	(b) The board shall conduct the following inspections:
0	(1) Each dairy farm and transfer station at least one (1) time every
1	six (6) months.
52	(2) Each milk plant and receiving station at least one (1) time
3	every three (3) months.
4	In addition, following the issuance of a permit, the board may, to
5	determine compliance with this chapter, inspect the licensee's facility,
6	procedures, and equipment.
7	(c) If the board finds a violation of the standards for Grade A milk
8	adopted under section 14 of this chapter, a second inspection is
9	required after the time thought necessary to remedy the violation but
0	not sooner than three (3) days after finding the violation. The

reinspection must be used to determine compliance with the

requirements adopted under section 14 of this chapter. A violation of



1	the same requirement on the reinspection results in permit suspension
2	in accordance with section 6 of this chapter or court action, or both.
3	(d) One (1) copy of the inspection report must be:
4	(1) handed provided to the operator or other responsible person;
5	or
6	(2) posted in a conspicuous place on an inside wall of the
7	establishment.
8	The inspection report may not be defaced and must be made available
9	to the board upon request. An identical copy of the inspection report
10	must be filed with the records of the board.
11	(e) A person licensed under this chapter shall, upon request of the
12	board, permit access of officially designated persons to all parts of the
13	person's establishment or facilities to determine compliance with this
14	chapter. A distributor or plant operator shall furnish the board, upon
15	request and for official use only, a true statement of the actual
16	quantities of milk and milk products of each grade purchased and sold
17	and a list of all sources of the milk and milk products, records of
18	inspection, tests, and pasteurization time and temperature records.
19	(f) A person who, in an official capacity, obtains under this chapter
20	any information that is entitled to protection as a trade secret, including
21	information as to quantity, quality, source, or disposition of milk or
22	milk products, or results of inspections or tests, may not use the
23	information to the person's own advantage or reveal the information to
24	an unauthorized person.
25	SECTION 4. IC 15-18-1-11, AS ADDED BY P.L.2-2008,
26	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
27	JULY 1, 2014]: Sec. 11. (a) A milk plant, receiving station, or transfer
28	station that receives raw milk or raw cream from a producer of raw
29	milk or raw cream shall employ use at least one (1) approved grader.
30	industry plant sampler.
31	(b) The board may issue an approved grader permit to a person
32	approve an industry plant sampler who meets the following
33	requirements:
34	(1) The person has submitted an application for an approved
35	grader industry plant sampler permit to the board.
36	(2) The person has been trained by school or experience to grade
37	and inspect raw milk or raw cream. demonstrated the person's
38	sampling proficiency by passing a performance based
39	evaluation.
40	(3) The applicant person has passed an a written examination
41	given by the board.
42	(c) An application to renew an approved grader permit must be



1	made on forms prescribed by the board.
2	(d) A permit of approval does not authorize an approved grader to
3	be an official employee, an agent, or a representative of the board. An
4	approved grader may not profess to be an employee, an agent, or a
5	representative of the board.
6	SECTION 5. IC 15-18-1-12, AS ADDED BY P.L.2-2008,
7	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
8	JULY 1, 2014]: Sec. 12. (a) A bottle, container, or package enclosing
9	milk, Grade A dry milk and whey products, or milk products must be
10	labeled in accordance with the rules of the board.
11	(b) A milk product may not bear a Grade A label unless the milk
12	product is produced in accordance with the rules of the board for
13	grade A milk or milk products.
14	(b) (c) A vehicle or transport tank containing milk or milk products
15	must be legibly marked with the name and address of the milk plant or
16	hauler in possession of the contents.
17	(e) (d) A tank transporting raw, heat treated, or pasteurized milk or
18	milk products to a milk plant from sources of supply not under the
19	routine supervision of the board must be marked with the name and
20	address of the milk plant or hauler and must be sealed. In addition, for
21	each shipment a shipping statement must be prepared containing at
22	least the following information:
23	(1) The shipper's name, address, and permit number.
24	(2) The permit number of the hauler, if the hauler is not an
25	employee of the shipper.
26	(3) The point of origin of shipment.
27	(4) The tanker identity number.
28	(5) The name of the product.
29	(6) The weight of the product.
30	(7) The grade of the product.
31	(8) (7) The temperature of the product.
32	(9) (8) The date of shipment.
33	(10) (9) The name of the supervising agent of the state regulatory
34	authority at the point of origin.
35	(11) (10) Whether the contents are raw, pasteurized, or heat
36	treated.
37	(12) (11) The seal number on inlet, outlet, and wash connections
38	and vents.
39	(13) (12) The grade of the product.
40	(14) (13) The antibiotic test results.
41	(d) (e) The statement must be prepared in triplicate and must be
42	kept on file by the shipper, the consignee, and the carrier for six (6)



1	months for the information of the board.
2	(e) (f) The labeling information that is required on all bottles,
3	containers, or packages of milk or milk products must be in letters of
4	an acceptable size, kind, and color satisfactory to the board and must
5	contain no marks or words that are misleading.
6	SECTION 6. IC 15-18-1-13, AS ADDED BY P.L.2-2008,
7	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
8	JULY 1, 2014]: Sec. 13. (a) Samples of raw and processed milk and
9	milk products must be collected as required under this section and rules
10	adopted by the board as follows:
11	(1) A bulk milk hauler/sampler shall collect a representative
12	sample of the milk from each farm tank before collecting the milk
13	for delivery. Each sample must be labeled so as to identify the

- for delivery. Each sample must be labeled so as to identify the farm of origin. Each sample must be delivered to a milk plant, receiving station, transfer station, or other location approved by the board.
- (2) During any consecutive six (6) months, at least four (4) samples of raw milk for pasteurization must be collected from each milk producer. The samples must be taken in separate months. However, in a three (3) month period the samples may be collected twice in the same month if the samples are taken at least twenty (20) days apart.
- (3) During any consecutive six (6) months, at least four (4) samples of raw milk for pasteurization must be collected from each milk plant, after receipt of the milk by the milk plant and before pasteurization. The samples taken from the producer plant may not must be taken in the same month and separate months. However, in a three (3) month period the samples must may be collected twice in the same month if the samples are taken at least twenty (20) days apart.
- (4) During any consecutive six (6) months, at least four (4) samples of pasteurized milk, heat treated milk, and at least four (4) samples of milk products and Grade A dry milk products must be taken from every milk plant. The samples taken from the plant must be taken in separate months. However, in a three (3) month period the samples may be collected twice in the same month if the samples are taken at least twenty (20) days apart.

Samples of milk and milk products must be taken while in possession of the producer or distributor at any time before final delivery. Samples of milk and milk products from dairy retail stores, food service establishments, grocery stores, and other places where milk and milk



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- products are sold must be examined periodically as determined by the board, and the results of the examination must be used to determine compliance with this chapter. Proprietors of such establishments must furnish the board, upon the board's request, with the names of all distributors from whom milk or milk products are obtained.
- (b) Bacterial counts, somatic cell counts, and cooling temperature checks must be performed on raw milk for pasteurization as required by the board.
- (c) In addition, antibiotic tests on milk from each producer's farm must be conducted at least four (4) times during any consecutive six (6) months. but not The samples taken from the farm must be taken in separate months. However, in a three (3) month period the samples may be collected twice in the same month if the samples are taken at least twenty (20) days apart. Antibiotic testing of commingled milk from bulk milk vehicles must be conducted as specified by the United States Food and Drug Administration or the board. When commingled milk is tested, all producers must be represented in the sample. All individual sources of milk must be tested when test results on the commingled milk are positive. The milk plant, receiving station, or transfer station shall conduct or have conducted all tests required by the board on milk producer raw milk sample laboratory analyses and forward the results of the analyses to the board.
- (d) Bacterial counts, coliform determinations, phosphatase, and cooling temperature checks must be performed on pasteurized milk and milk products as required by rules adopted by the board.
- (e) Whenever two (2) of the last four (4) consecutive bacteria counts, somatic cell counts, coliform determinations, or cooling temperatures taken on separate days exceed the limit of the standard for milk or milk products, the board shall send a written notice to the person concerned. This notice remains in effect as long as two (2) of the last four (4) consecutive samples exceed the limit of the standard. An additional sample must be taken not later than twenty-one (21) days after sending the notice, but not before the lapse of three (3) days. Immediate suspension of a permit or court action, or both, shall be instituted whenever the standard is violated by three (3) of the last five (5) bacteria counts, somatic cell counts, coliform determinations, or cooling temperatures.
- (f) Whenever a phosphatase test is positive, the cause must be determined. If the cause is improper pasteurization, the problem must be corrected, and any milk or milk product involved may not be offered for sale.
 - (g) Samples must be analyzed at an official laboratory or appropriate



- officially designated laboratory. All sampling procedures and required laboratory examinations must be in substantial compliance with the most current edition of the Standard Methods for the Examination of Dairy Products of the American Public Health Association and the most current edition of the Official Methods of Analyses of AOAC International. These procedures and examinations must be evaluated in accordance with the methods of evaluating milk laboratories recommended by the United States Food and Drug Administration. Aseptically processed milk and milk products packaged in hermetically sealed containers must be tested in accordance with the United States Food and Drug Administration's Bacteriological Analytical Manual.
- (h) Examinations and tests must be conducted to detect adulterants, including pesticides, as the board requires. Assays of vitamin D milk or milk products and fortified milk and milk products must be made at least annually by a milk plant in a laboratory acceptable to the board. Facilities fortifying products with vitamins must keep volume control records that cross-reference the form and amount of vitamin D and vitamin A used with the amount of produced.
- SECTION 7. IC 15-18-1-14, AS ADDED BY P.L.2-2008, SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2014]: Sec. 14. (a) Raw milk for processing and milk and milk products must conform to all the standards in the rules adopted by the board.
- (b) The board shall adopt a rule and may adopt emergency rules under IC 4-22-2-37.1 to establish standards for Grade A milk and milk products. The standards adopted under this section must be:
 - (1) the same as; or
 - (2) at least as effective in protecting health as;
- the federal national standards for Grade A milk adopted by the National Conference on Interstate Milk Shipments in accordance with the national conference's Memorandum of Understanding with the United States Department of Health and Human Services, Food and Drug Administration. including amendments to the federal standards in effect June 30, 1993.
- (c) The board shall determine when an amendment to federal national standards described in subsection (b) has been adopted. If the board determines that an amendment to the federal national standards has been adopted, the board shall adopt rules and may adopt emergency rules under IC 4-22-2-37.1 to amend the rules adopted by the board under subsection (b) to provide a standard that is:
 - (1) the same as; or
 - (2) at least as effective in protecting health as;



1	the amendment to the federal national standards for Grade A milk.
2	(d) The board may adopt standards for the production of
3	manufacturing grade milk products.
4	(e) The board may do the following:
5	(1) Adopt rules defining grades of raw milk and milk products
6	and various tests to be made at different intervals in the receipt of
7	raw milk and milk products for the manufacturing or processing
8	of milk and milk products.
9	(2) Adopt sanitary rules concerning the sampling, production,
10	manufacturing, processing, handling, packing, storing,
11	distributing, and transporting of milk and milk products for the
12	enforcement of this chapter.
13	(3) Provide that raw milk and milk products that do not meet the
14	minimum standards provided and that are unfit for human
15	consumption be destroyed or removed from distribution channels
16	for human food in a manner provided by rule.
17	(4) Require training for bulk milk hauler/samplers.
18	SECTION 8. IC 15-18-1-16, AS ADDED BY P.L.2-2008,
19	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
20	JULY 1, 2014]: Sec. 16. (a) Milk must be screened for drug residue
21	violations as follows:
22 23	(1) Except as provided in subdivision (2), milk shall be screened
23	for drug residues as required by this chapter and rules adopted by
24	the board. The board may adopt rules governing testing for drug
25	residues in milk that are at least as effective in protecting the
26	public health as the federal national standards adopted by the
27	National Conference on Interstate Milk Shipments. in the
28	Pasteurized Milk Ordinance.
29	(2) Milk from manufacturing grade dairy farms shall be tested for
30	drug residues as required by this chapter and rules adopted by the
31	board.
32	(3) All milk that tests positive for drug residues must be disposed
33	of in a manner that removes it from the human and animal food
34	chain or that acceptably reconditions the milk under United States
35	Health and Human Services, Food and Drug Administration
36	compliance policy guidelines. In all cases of drug residue
37	violations, a producer may not resume shipping milk until a drug
38	test conducted by an officially designated laboratory shows the
39	producer's milk is negative for drug residues and the test results
40	are reported to the office of the state veterinarian.
41	(4) All positive drug residue test results must be called into the



office of the state veterinarian immediately, and a written report

1	of the test results must be faxed or delivered to the office of the
2	state veterinarian not later than twenty-four (24) hours after the
3	test. The producer whose milk tested positive must be notified of
4	the positive drug residue test immediately. The company that
5	conducted the test is responsible for the reporting requirements in
6	this subdivision.
7	(b) The board may impose a civil penalty described in section 17 of
8	this chapter on a person that sells or offers to sell milk that contains
9	drug residues.
10	SECTION 9. IC 15-18-1-17, AS ADDED BY P.L.2-2008,
11	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
12	JULY 1,2014]: Sec. 17. (a) The following definitions apply throughout
13	this section:
14	(1) "Daily production" means the amount of milk, measured by
15	hundred weight, produced by the positive producer in one (1) day,
16	measured on the day in which the drug residue violation occurred.
17	(2) "Producer reimbursement" means an amount assessed against
18	the positive producer to reimburse others for milk contaminated
19	by the positive producer's contaminated milk, not including the
20	value of the positive producer's contaminated milk for which the
21	positive producer was not paid.
22	(3) "Revocation period" means the period after a Grade A
23	producer's permit is revoked under this section that the producer
24	may not apply for a Grade A permit.
25	(b) A penalty established under this section may not be more severe
26	than the penalty standard for drug residue violations adopted by the
27	National Conference on Interstate Milk Shipments in its Pasteurized
28	Milk Ordinance adopted in accordance with the National Conference's
29	Memorandum of Understanding with the United States Department of
30	Health and Human Services, Food and Drug Administration. The
31	penalty imposed may not exceed one thousand dollars (\$1,000) for a
32	first offense or two thousand dollars (\$2,000) for a subsequent offense.
33	(c) A producer whose milk tests positive for drug residues shall pay
34	a civil penalty and participate in drug residue education activities as
35	follows:
36	(1) The following is imposed on a producer for the first positive
37	test for drug residues within a twelve (12) month period:
38	(A) The civil penalty shall be determined as follows:
39	STEP ONE: Multiply the daily production by two (2).
40	STEP TWO: Multiply the STEP ONE result by three dollars
41	(\$3).
42	STEP THREE: Subtract the producer reimbursement from
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1	the STEP TWO result.
2	The positive producer shall pay a civil penalty that is the
3	greater of the amount determined in STEP THREE or five
4	dollars (\$5).
5	(B) The positive producer must, in conjunction with the
6	producer's veterinarian and an official of the board, complete
7	the "Milk and Dairy Beef Residue Prevention Protocol" an
8	approved protocol to prevent future drug residue
9	violations and provide proof of completion to the board of
10	animal health, office of the state veterinarian within thirty (30)
11	days after the drug residue violation. Failure to complete the
12	protocol and submit proof of completion within thirty (30)
13	days results in action to suspend the producer's permit.
14	(2) The following is imposed for a second positive test for drug
15	residues within a twelve (12) month period:
16	(A) The civil penalty described in subdivision (1)(A) shall be
17	determined as follows:
18	STEP ONE: Multiply the daily production by four (4).
19	STEP TWO: Multiply the STEP ONE result by three dollars
20	(\$3).
21	The positive producer shall pay a civil penalty that is the
22	greater of the amount determined in STEP TWO or five dollars
23	(\$5). imposed.
24	(B) The positive producer must in conjunction with the
25	producer's veterinarian and an official of the board, complete
26	the "Milk and Dairy Beef Residue Prevention Protocol" and
27	provide proof of completion to the state veterinarian within
28	thirty (30) days after the drug residue violation. Failure to
29	complete the protocol and provide proof of completion results
30	in action to suspend the producer's permit. an approved
31	protocol described in subdivision (1)(B).
32	(C) The producer must attend a producer education program
33	or meeting designated called by the state veterinarian The
34	producer is responsible for paying registration and material
35	fees and other costs associated with attending the education
36	program or meeting. The producer must provide proof of
37	attendance to the state veterinarian within ten (10) days after
38	completion of the program or meeting. to discuss the
39	violations and demonstrate that appropriate practices have
40	been implemented to mitigate the risk of further drug
41	residue violations.
42	(3) The third or subsequent positive test result for drug residues



1	within a twelve (12) month period has the following results:
2	(A) The board shall initiate action under section 6 of this
3	chapter to suspend or revoke a producer's Grade A permit is
4	the producer has a permit.
5	(B) The sanctions for a second offense civil penalty set forth
6	in subdivision (2) are (1)(A) is imposed.
7	(C) If a producer requests reinstatement of the producer's
8	permit , the producer must submit to the state veterinarian a
9	set of written procedures that the producer will follow to
10	prevent future drug residue violations. The procedures must be
11	submitted with the proof of completion required in subdivision
12	(2) and must be specific, practical, and reasonably likely to
13	lessen the possibility of a drug residue violation when
14	followed by the producer.
15	(D) After a producer's Grade A permit is revoked for a third
16	offense violation under this statute, the producer may no
17	receive a new Grade A permit for thirty (30) days after the
18	date of the revocation. After this period, the state veterinariar
19	must issue a conditional Grade A permit to a producer that has
20	applied for a permit if the producer has met all the
21	requirements of this section at the time of application and the
22	producer meets all other requirements of the board for
23	obtaining a Grade A permit. The permit must be issued on the
24	condition that all the requirements of this section must be
25	completed within the time set forth in this section. A permi
26	issued under this clause automatically becomes unconditional
27	after the producer fully complies with this section.
28	(4) For each drug residue violation in a twelve (12) month period
29	in excess of three (3) the producer is subject to the penalties for
30	a third offense in subdivision (3), but for Grade A producers the
31	revocation period begins on the date the producer's permit is
32	revoked and runs for a period equal to two (2) times the length of
33	the revocation period imposed after the producer's last drug
34	residue violation.
35	(d) The state veterinarian, by special permit, may allow a produce
36	that objects to the imposition of a civil penalty to dump two (2) days or
37	milk production on a first offense and four (4) days of milk production
38	on the second or third offense instead of paying a civil penalty is
39	payment of a civil penalty would impose undue hardship on a producer
40	The state veterinarian may set the conditions under which the milk is
41	to be dumped and may require documentation from the producer
42	showing the circumstances under which the milk was dumped.



(e) Civil penalties collected under this section shall be deposited in the dairy drug residue abatement fund established by section 31 of this chapter.

SECTION 10. IC 15-18-1-20, AS ADDED BY P.L.2-2008, SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2014]: Sec. 20. (a) Only Grade A pasteurized milk, Grade A pasteurized milk products, and manufacturing grade milk products that meet the requirements of this chapter, including rules adopted under this chapter, may be sold to the final consumer or to restaurants, soda fountains, grocery stores, or similar establishments.

- (b) A municipality or county may not do the following:
 - (1) Impose different standards or requirements for Grade A milk and milk products or manufacturing grade milk products than those provided for in this chapter.
 - (2) Prohibit the sale of milk or a milk product if the milk or milk product has been produced and processed in accordance with this chapter.
- (e) A milk product other than a milk product that bears a Grade A label must meet the requirements for the production, processing, and handling of Grade A milk. This labeling requirement does not apply to butter or to any other product that is excluded by rules of the board.

SECTION 11. IC 15-18-1-22, AS ADDED BY P.L.2-2008, SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2014]: Sec. 22. (a) Except as permitted in this section, a milk producer or distributor may not transfer milk or milk products from one (1) container or tank truck to another on the street, in a vehicle, store, or in any place except a milk plant, receiving station, transfer station, or milkhouse especially used **and permitted** for that purpose. The dipping or ladling of milk or fluid milk products is prohibited. A can milk hauler or a bulk milk hauler/sampler may not sample raw milk or milk products to test for butterfat or transfer raw milk or milk products from one (1) can or vehicle to another while in transit except in a receiving station, transfer station, or in conformity with the statutes and rules enforced by the board.

- (b) A person may not sell or serve milk or a fluid milk product except in the individual original container received from the distributor or from an approved bulk dispenser. However, this requirement does not apply to the following:
 - (1) Milk for mixed drinks requiring less than one-half (1/2) pint of milk.
 - (2) Cream, whipped cream, or half-and-half that is consumed on the premises and that may be served from the original container



1	of not more than one-half (1/2) gallon capacity or from a bulk
2	dispenser approved for such service by the board.
3	(c) A person may not sell or serve pasteurized milk or a milk
4	product that has not been maintained at a temperature required by rule
5	adopted by the board. If containers of pasteurized milk or milk products
6	are stored in ice, the storage container must be properly drained.
7	SECTION 12. IC 15-18-2-9, AS ADDED BY P.L.2-2008,
8	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
9	JULY 1, 2014]: Sec. 9. (a) The creamery examining board is
10	established. The board consists of eight (8) members composed of the
11	following:
12	(1) Three (3) producers of milk and cream.
13	(2) Three (3) processors of milk and cream.
14	(3) One (1) member of the animal sciences department who shall
15	be appointed by the dean of agriculture of Purdue University.
16	(4) One (1) milk hauler.
17	The board shall elect a chairperson annually.
18	(b) Two (2) of the producer members shall be elected to the board
19	by the board of directors of the Indiana Cooperative Milk Producer's
20	Federation, Inc. Dairy Producers, Inc. The third producer member
21	shall be elected to the board by the Indiana State Dairy Association. If
22	an organization is unable to elect a producer to the board, then the
23	other organization shall elect the producer to the board. However,
24	if both organizations are unable to elect a producer to the board,
25	the dean of agriculture of Purdue University shall appoint a
26	producer to fill the open position after consulting with dairy
27	producers in Indiana.
28	(c) The three (3) processor members shall be elected to the board by
29	the Midwest Dairy Products Association. If the Midwest Dairy
30	Products Association is not able to elect a processor to the board,
31	the dean of agriculture of Purdue University shall appoint a
32	processor to fill the open position after consulting with dairy
33	processors in Indiana.
34	(d) The Midwest Dairy Products Association shall elect one (1)
35	member each year. The board of directors of the Indiana federation
36	of cooperatives Dairy Producers, Inc., shall elect a producer member
37	to the board two (2) out of every three (3) years and the Indiana State
38	Dairy Association shall select a producer member during the third year.
39	(e) The milk hauler member shall be appointed to the board by the
40	dean of agriculture of Purdue University. or the dean's designee.
41	SECTION 13. IC 15-18-2-13, AS ADDED BY P.L.2-2008,

SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE



1	JULY 1, 2014]: Sec. 13. On recommendation of the board and with the
2	approval of the dean of agriculture of Purdue University, inspectors of
3	the creamery license division may inspect records or collect data on the
4	quality and quantity of milk and cream in plants that:
5	(1) cooperate with Purdue University in the quality improvement
6	program; or
7	(2) assist in any other project that will be of mutual benefit to the
8	Indiana dairy industry and the Purdue University animal sciences
9	department.
10	SECTION 14. IC 15-18-2-17, AS ADDED BY P.L.2-2008,
11	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
12	JULY 1, 2014]: Sec. 17. (a) A person or a person's agent buying or
13	paying for milk or cream on the basis of the amount of butterfat
14	contained in the milk or cream as determined by the Babcock test shall
15	use standard Babcock testing glassware and accurate scales.
16	(b) All standard Babcock testing glassware and weights must be:
17	(1) inspected for accuracy by Purdue University; and
18	(2) legibly and indelibly marked by Purdue University with the
19	letters "S.G.P." (Standard Glassware Purdue).
20	A bottle or pipette may not be used for a test unless the bottle or pipette
21	is examined and marked by Purdue University.
22	(c) A person or a person's agent may not use test bottles and pipettes
23	other than standard bottles or pipettes that have been examined and
24	marked as provided in this section to determine the amount of fat in
25	milk or cream bought or paid for on the butterfat basis.
26	(d) (b) In conducting tests other than an approved test for
27	determining the total composition of milk and the protein and fat
28	components of milk, test equipment used that will influence test results
29	must be approved by the creamery license division before use in
30	determining producer pay tests.
31	SECTION 15. IC 15-18-2-21, AS ADDED BY P.L.2-2008,
32	SECTION 9, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
33	JULY 1, 2014]: Sec. 21. (a) A person who desires to test or sample and
34	weigh either milk or cream before taking the examination must apply
35	to the creamery license division for a temporary permit.
36	(b) A temporary permit entitles the holder to test or sample and
37	weigh milk or cream until the date specified for taking the examination.
38	A permit holder has the same responsibilities as a licensee in
39	complying with this chapter.
40	(c) An application for a temporary permit new license to test must
41	be accompanied by the payment of a fee of thirty dollars (\$30). An

application for a temporary permit new license to sample or weigh



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1	must be accompanied by the payment of a fee of twenty dollars (\$20).
2	The fee shall pay for the first regular tester's or sampler's license issued
3	to the applicant. If the applicant fails the examination or discontinues
4	work before the examination can be given, the applicant forfeits the fee
5	paid for the temporary permit. new license.
5	SECTION 16. IC 15-18-2-27 IS REPEALED [EFFECTIVE JULY
7	1, 2014]. Sec. 27. The board shall establish fees for examining
8	glassware based on the actual cost.

